## CONNECTABLE POLES

INSULATING POLES


## Mod. BMAl-3V

- Total length: 3 meters
- Composed of 2 sections of 1.5 m each
- Working voltage: 132 kV
- INDOOR and OUTDOOR use in dry environment

| Code | Ref. |
| :--- | :--- |
| 616500 | BMAI-3V/132M |
| 616501 | BMAI-3V/132U |
| 616502 | BMAI-3V/132B |
| 616503 | BMAI-3V/132P |

## Mod. BMAI-4V

- Total length: 4 meters
- Composed of 2 sections of 2 m each
- Working voltage: 220 kV
- INDOOR and OUTDOOR use in dry environment

| Code | Ref. |
| :--- | :--- |
| 616510 | BMAI-4V/220M |
| 616511 | BMAI-4V/220U |
| 616512 | BMAI-4V/220B |
| 616513 | BMAI-4V/220P |

## Mod. BMAl-5V

- Total length: 5 meters
- Composed of 2 sections of $2 m+1$ section of 1 m
- Working voltage: 380 kV
- INDOOR and OUTDOOR use in dry environment

| Code | Ref. |
| :--- | :--- |
| 616520 | BMAI-5V/380M |
| 616521 | BMAI-5V/380U |
| 616522 | BMAI-5V/380B |
| 616523 | BMAI-5V/380P |

## Mod. BMAI-6V

- Total length: 6 meters
- Composed of 3 sections of 2 m each
- Working voltage: 380 kV
- INDOOR and OUTDOOR use in dry environment

| Code | Ref. |
| :--- | :--- |
| 616530 | BMAI-6V/380M |
| 616531 | BMAI-6V/380U |
| 616532 | BMAI-6V/380B |
| 616533 | BMAI-6V/380P |

